

Resource Summary Report

Generated by [dkNET](#) on Aug 17, 2026

CPFP

RRID:SCR_012043

Type: Tool

Proper Citation

CPFP (RRID:SCR_012043)

Resource Information

URL: <http://cpfp.sourceforge.net/>

Proper Citation: CPFP (RRID:SCR_012043)

Description: Software providing a data analysis pipeline for shotgun mass-spectrometry proteomics.

Synonyms: Central Proteomics Facilities Pipeline

Resource Type: software resource, software application, data processing software, data analysis software

Defining Citation: [PMID:20189941](#)

Keywords: standalone software, bio.tools

Resource Name: CPFP

Resource ID: SCR_012043

Alternate IDs: OMICS_02448, biotools:cpfp

Alternate URLs: <https://bio.tools/cpfp>

Record Creation Time: 20220129T080308+0000

Record Last Update: 20260817T040503+0000

Ratings and Alerts

No rating or validation information has been found for CPFP.

No alerts have been found for CPFP.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

Listed below are recent publications. The full list is available at [dkNET](#) .

Li L, et al. (2021) AFI-Net: Attention-Guided Feature Integration Network for RGBD Saliency Detection. Computational intelligence and neuroscience, 2021, 8861446.

Yenerall P, et al. (2020) RUVBL1/RUVBL2 ATPase Activity Drives PAQosome Maturation, DNA Replication and Radioresistance in Lung Cancer. Cell chemical biology, 27(1), 105.

Beneke T, et al. (2019) Genetic dissection of a Leishmania flagellar proteome demonstrates requirement for directional motility in sand fly infections. PLoS pathogens, 15(6), e1007828.

Ismail WN, et al. (2017) Mining Productive-Associated Periodic-Frequent Patterns in Body Sensor Data for Smart Home Care. Sensors (Basel, Switzerland), 17(5).

Lee R, et al. (2017) A novel workflow combining plaque imaging, plaque and plasma proteomics identifies biomarkers of human coronary atherosclerotic plaque disruption. Clinical proteomics, 14, 22.

Metcalf C, et al. (2016) Thioredoxin Inhibitors Attenuate Platelet Function and Thrombus Formation. PloS one, 11(10), e0163006.

Faupel-Badger JM, et al. (2015) Independent Association of Postdoctoral Training with Subsequent Careers in Cancer Prevention. PloS one, 10(12), e0144880.